

In this edition:

The new C series

The new C203

The new CA203

The new CZ205

New contact for Asia projects

Dear Customer,

In today's issue of the FMS Infomail we would like to introduce our new and cost-effective products in web tension control to you. The new force measuring sensors of the C series are of high quality design, construction and capability as you would expect from FMS. They are also competitively priced.

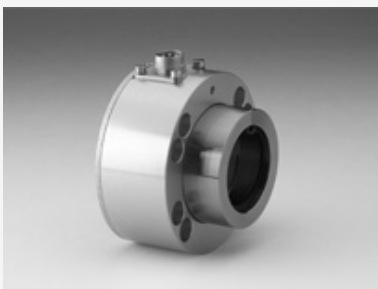
If you are looking for a specific solution we will be glad to offer you our expert advice.

Yours faithfully

Derek Barlow

The new C series

The force measuring sensors of the new C series are available in 3 different designs: C203 / CA203 / CZ205. All models comprise of a 10 times overload protection as well as a force measuring range of 20:1. The force measuring sensors are made of stainless steel and have an aluminum cover. The sensors are easy to install and align with a variety of construction and commercial benefits:



The new C203

The C203 offers an integrated bearing for roller journals with a diameter of 17 mm and is therefore ideal for applications in paper and foil processing. Nominal forces in steps of 50 N / 125 N / 250 N / 500 N and 1000 N cover a wide range of tension measurement.

www.fms-technology.com/en/c203-force-measuring-sensor.php



The new CA203

The CA203 is designed for dead shaft applications. Combined with different adapters it can accommodate journals of 25 mm and 30 mm diameter. It is produced in nominal forces of 50 N / 125 N / 250 N / 500 N / 1000 N and 1500 N. The practical clamping device simplifies the exchange of e.g. coated rollers and enables the use of cost-efficient roller designs.

www.fms-technology.com/en/ca203-force-measuring-sensor.php



The new CZ205

The model CZ205 was designed with a journal for internal roller bearings and comes in the nominal forces of 50 N / 125 N / 250 N / 500 N / 1000 N and 1500 N. This gives it a larger measuring range capability. The journal diameter of the roller measures 25 mm.

www.fms-technology.com/en/cz205-force-measuring-journal.php



New contact for Asia projects

Tom Brunner is the new contact person for our Asian customers. He coordinates the sales department in Asia and supervises projects which are being carried out there. Mr Brunner possesses many years of experience in the field of project planning and sales of complete systems in this region. Through his efforts FMS is increasing its activities in the most important growing Asian markets.

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